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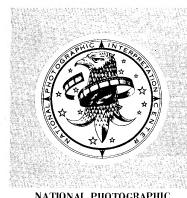


PHOTO
INTERPRETATION
NOTE

NATIONAL PHOTOGRAPHIC INTERPRETATION CENTER

HIGH-BAY BUILDING AT LA ROSITA ARMS FACTORY CUBA

SECRET

NPIC/R-64/70 NOVEMBER 1970

GROUP 1: EXCLUDED FROM

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WARNING

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HIGH-BAY BUILDING AT LA ROSITA ARMS FACTORY, CUBA

l. A high-bay building under construction approximately one mile north of La Rosita Arms Factory, Cuba, is the first such building observed near a known arms factory in that country. La Rosita Arms Factory is in an isolated area 17 nautical miles (nm) south-southwest of Santa Clara,

25X1D 2. Construction in this area began in the area included the high-bay building (Figure 1, item a), two small square buildings south of it (items b and c), probably concrete approaches connecting these three buildings, and an unpaved road serving

3. Footings and frame work for the high-bay building were observed 25X1D on photography of and the building appeared to be nearing com-25X1D pletion by . At each end of the building, below the high-bay section, a probably concrete approach extends 25X1D Each approach turns south at a right angle and extends 25X1D 25X1D to a small building (items b and c). The entranceway to these buildings slopes down, indicating that the buildings are at least partially underground. They are only 25X1D above ground

1D on By the west approach (item d) ing, was being covered over by a gable roof.

5. An unpaved road south of the high-bay building is 10 meters (33 feet) wide. It formed an approximate rectangle measuring

The road parallels the south side of the main building, which may have vehicle entrances on that side.

6. The entire area is surrounded by a single fence. A probable guard shack is at the entrance to the road, and a single guard tower is on the southwest side of the main building.

25X1D

NPIC/WGD/MEAFAB Project 250927

25X1A

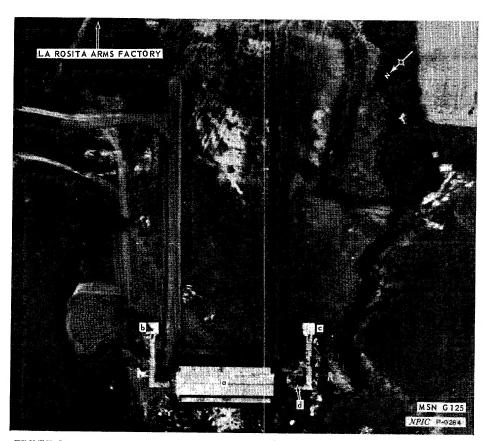


FIGURE 1. HIGH-BAY BUILDING AT LA ROSITA ARMS FACTORY, CUBA,

Item

Description

a High-bay building
Geo coords: 22-09-20N 080-04-35W
Overall measurements
Height, main roof
Height of high-bay section

b,c Small building
Entrance width
Height above ground

d Building under construction

25X1D

25X1D

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